AUTHOR INDEX

*Starred items are "Shorter Notes"

Agrawal, Ram K. *Finite groups whose subnormal subgroups permute with all Sylow subgroups*, 77.

Allenby, R. B. J. T. and Tang, C. Y. *On the Frattini subgroup of a residually finite generalized free product*, 300.

Atzmon, Aharon. *Spectral synthesis of functions of bounded variation*, 417.

Ball, Joseph A. *Hardy space expectation operators and reducing subspaces*, 351.

Barnard, Roger W. *On a coefficient inequality for starlike functions*, 429.

Basener, Richard F. *A generalized Shilov boundary and analytic structure*, 98.

Baxter, J. R. and Chacon, R. V. *Almost linear operators and functionals on* $\mathcal{C}([0, 1])$, 147.

Beem, R. Paul. *Truncated polynomial rings over Poincaré algebras*, 476.

Beidleman, J. C. and Makan, A. R. *On saturated formations which are special relative to the strong covering-avoidance property*, 29.

*Bhaskara Rao, K. P. S. and Bhaskara Rao, M. *On the difference of two second category Baire sets in a topological group*, 257.

*Bhaskara Rao, M. See Bhaskara Rao, K. P. S.

Blass, Andreas. *A forcing proof of the Kechris-Moschovakis constructibility theorem*, 195.

Blum, J. R. and Hahn, L.-S. *Strong uniform distributions and ergodic theorems*, 378.

Bresinsky, H. *On prime ideals with generic zero* $x_i = t^{n_i}$, 329.

Brown, David T. *Covering spaces of paracompact spaces*, 239.

Byers, Robert B. *Some linear subordination results for classes of univalent functions*, 143.

Calvert, Bruce. *Convergence sets in reflexive Banach spaces*, 423.

Cambanis, Stamatis. *The measurability of a stochastic process of second order and its linear space*, 467.

Caradus, S. R. *Mapping properties of relatively regular operators*, 409.

Carlitz, L. *Generating functions for a special class of permutations*, 251.

Chacon, R. V. See Baxter, J. R.

Chang, Chan-nan. *Harrison's Witt ring of a generalized valuation ring*, 15.

———, *The Brauer group of an Aimtsur field. II*, 22.

Cignoli, Roberto. *Injective De Morgan and Kleene algebras*, 269.

Collier, James B. *On the set of extreme points of a convex body*, 184.

Corwin, Lawrence. *Induced representations of discrete groups*, 279.

Davis, Paul L. *Hyperbolic integrodifferential equations*, 155.

Deo, Satya. *An example of nonexcisiveness in sheaf cohomology*, 501.

Diederich, J. R. *Application of Serrin's kernel parametrix to the uniqueness of* L_1 *solutions of elliptic equations in the unit ball*, 341.

Donnelly, Harold. *A spectral condition determining the Kaehler property*, 187.

*Dor, Leonard E. *On sequences spanning a complex* l_1 *space*, 515.

Dowling, Thomas A. and Wilson, Richard M. *Whitney number inequalities for geometric lattices*, 504.

Effros, Edward G. *Property* Γ *and inner amenability*, 483.

Eklof, Paul C. *On the existence of* κ*-free abelian groups*, 65.

Eklund, Neil A. *Existence and representation of solutions of parabolic equations*, 137.

Foguel, Shaul R. *On iterates of convolutions*, 368.

Folland, G. B. *Spherical harmonic expansion of the Poisson-Szegō kernel for the ball*, 401.
Forelli, Frank. *The F. and M. Riesz theorem*, 431.
Fridy, J. A. *Absolute summability matrices that are stronger than the identity mapping*, 112.
*Gersten, S. M. *The Whitehead theorem for nilpotent spaces*, 259.
Gill, John. *The use of attractive fixed points in accelerating the convergence of limit-periodic continued fraction*, 119.
Globevnik, J. *On complex strict and uniform convexity*, 175.
Gold, Robert. *Genera in abelian extensions*, 25.
*Gudder, S. See Strawther, D.
Guseman, L. F., Jr. and Peters, B. C., Jr. *Nonexpansive mappings on compact subsets of metric linear spaces*, 383.
Hahn, L.-S. See Blum, J. R.
Houh, Chong-Shi. *On the scalar curvature and sectional curvatures of a totally real submanifold*, 453.
Hummel, Kenneth G. *The order of the automorphism group of a central product*, 37.
Hurley, T. C. *Some properties of certain relatively free groups*, 317.
Ihrig, E. *The regularization of nonlinear electrical circuits*, 179.
Jimenez, Luis R. See Myung, Hyo Chul.
Kahn, Peter J. *On inverse limits of homotopy sets*, 487.
Kreimer, H. F. *Galois theory and the existence of maximal unramified subalgebras*, 45.
Kurtz, Lynn C. *Unique Hahn-Banach extensions and Korovkin's theorem*, 413.
Lazarov, Connor and Wasserman, Arthur G. *Free actions and complex cobordism*, 215.
Lewin, Jonathan and Lewin, Mirit. *A reformulation of the Radon-Nikodyn theorem*, 393.
Lewin, Mirit. See Lewin, Jonathan.
Luna, George. *The dual of a theorem of Bishop and Phelps*, 171.
McCrimmon, Kevin. *Absolute zero divisors and local nilpotence in alternative algebras*, 293.
McDiarmid, C. J. H. *An exchange theorem for independence structures*, 513.
McHugh, J. A. M. *A proof of Bernstein's theorem on regularly monotonic functions*, 358.
Magnus, Arne and Wynn, Jan. *On the Padé table of cos z*, 361.
Makan, A. R. See Beidleman, J. C.
Mansfield, Richard. *Omitting types: Application to descriptive set theory*, 198.
Markham, T. L. *An application of the separation theorem for hermitian matrices*, 61.
*Miličić, Dragan. *Representations of almost connected groups*, 517.
Mitchell, G. E. *Bordism of manifolds with oriented boundaries*, 208.
Montesinos, José M. *3-variétés qui ne sont pas des revetements cycliques ramifiés sur S^3*, 495.
Mukherjea, A. and Tserpes, N. A. *Bilateral random walks on compact semigroups*, 457.
Myung, Hyo Chul and Jimenez, Luis R. *Direct product decomposition of alternative rings*, 53.
Naimpally, S. A. and Whitfield, J. H. M. *Not every near family is contained in a clan*, 237.
Newell, David C. *Triples on reflective subcategories of functor categories*, 288.
Niederreiter, H. *Well distributed sequences with respect to systems of convex sets*, 305.
Peters, B. C., Jr. See Guseman, L. F., Jr.

*Pittie, Harsh V. *Generalized flag manifolds bound equivariantly*, 263.
Putcha, Mohan S. *Maximal cancellative subsemigroups and cancellative congruences*, 49.
Radjavi, Heydar. *Nonselfadjoint representations of C*-algebras*, 133.
Rigdon, Robert. *On the p-primary obstructions to finding a cross-section*, 243.
Rosenthal, Peter. *On reductive algebras containing compact operators*, 338.
Roulier, John A. *Nearly comonotone approximation*, 84.
*Rubel, L. A. *An extension of Runge's theorem*, 261.
Saari, Donald G. *Collisions are of first category*, 442.
Saeki, Sadahiro. *Helson sets which disobey spectral synthesis*, 371.
Saracino, D. and Weispfenning, V. *Commutative regular rings without prime model extensions*, 201.
Saxl, Jan. *Characters and generosity of permutation groups*, 73.
Scheuneman, John. *Translations in certain groups of affine motions*, 223.
Schrader, K. and Umamaheswaram, S. *Almost everywhere convergence for sequences of continuous functions*, 387.
Schrader, Keith and Umamaheswaram, S. *Existence theorems for higher order boundary value problems*, 89.
Sim, S. K. *Localizing prime idempotent kernel functors*, 335.
Singh, Raj Kishor. *Normal and Hermitian composition operators*, 348.
Sinzdak, Ronald L. *Eigenvectors and maximal vectors in Boolean vector spaces*, 323.
Smith, John Howard. *Rearrangements of conditionally convergent real series with preassigned cycle type*, 167.
Smith, R. T. *The second variation formula for harmonic mappings*, 229.
Somolinos, Alfredo S. *On the condition $c^TA^{-1}b + r > 0$, in the Lurie problem*, 432.
*Strawther, D. and Gudder, S. *A characterization of strictly convex Banach spaces*, 268.
Sullivan, R. W. *Transformation groups resembling the adjoint representation*, 491.
Tang, C. Y. See Allenby, R. B. J. T.
Thomas, D. K. *On the coefficients of meromorphic univalent functions*, 161.
*Tomiyama, Jun. *Derivations of C*-algebras which are not determined by multipliers in any quotient algebra*, 265.
Trotter, William T., Jr. *Inequalities in dimension theory for posets*, 311.
True, Ernest D. *A comparison theorem for certain functional differential equations*, 127.
Tserpes, N. A. See Mukherjea, A.
Umamaheswaram, S. See Schrader, K.
Umamaheswaram, S. See Schrader, Keith.
Wasserman, Arthur G. See Lazarov, Connor.
Weispfenning, V. See Saracino, D.
White, Dennis E. *Counting patterns with a given automorphism group*, 41.
Whitfield, J. H. M. See Naimpally, S. A.
Wiegand, Sylvia. *Locally maximal Bezout domains*, 10.
Wilker, J. B. *Equidistant sets and their connectivity properties*, 446.
Williams, James. *Structure diagrams for primitive Boolean algebras*, 1.
Williams, Kenneth S. *Note on the supplement to the law of cubic reciprocity*, 333.
Wilson, Richard M. See Dowling, Thomas A.
Wong, Chi Song. *On Kannan maps*, 105.
Wynn, Jan. See Magnus, Arne.
Zahler, Raphael S. *Nonrealizability of some cyclic complex bordism modules*, 218.